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1	of	2
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**Complete if Known**

Application Number	09/774,278
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Filing Date	1/30/01
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First Named Inventor	Lanza et al
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Group Art Unit	1619
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Examiner Name

Attorney Docket Number	4375-000004/US
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## U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
	1	5,171,737		Weiner, et al.	12/15/92	
	2	5,242,681		Elgavish	09/07/93	
	3	5,542,935		Unger, et al.	08/06/96	
	4	5,401,634		Milbrath, et al.	03/28/95	
	5	6,123,923		Unger, et al.	09/26/00	
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	7	4,863,713		Goodwin, et al.	09/05/89	
	8	5,616,690		Axworthy, et al.	04/01/97	
	9	5,512,294		Li, et al.	04/30/96	
	10	5,536,489		Lohrmann, et al.	07/16/96	
	11	5,527,528		Allen, et al.	06/18/96	
	12	5,571,498		Cacheris, et al.	11/05/96	

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## FOREIGN PATENT DOCUMENTS

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Filing Date	1/30/01
First Named Inventor	Lanza, et al
Group Art Unit	1619
Examiner Name	
Attorney Docket Number	4375-000004/US

### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
S	13	URDAL, D.L., et al., "Tumor-associated Ganglio-N-triosylceramide," Journal of Biological Chemistry, April 21, 1980, pp 10509-10516, Vol. 225, No. 21	
	14	NARAYANA, et al., "Temperature Variation of Ultrasonic Velocity in Some Low Velocity Fluorocarbon Liquids", Acoustics Letters, 1986, pp. 137-143, Vol. 9	
	15	KLIBANOV, A.L., et al., "A Two-Step Targeting Approach For Delivery of Doxorubicin-Loaded Liposomes To Tumour Cells In Vivo," Cancer Chemother. Pharmacol., 1995, pp. 91-101, Vol. 36 (2), Germany	
	16	LONGMAN, S.A., et al., "Biotinylated pH-Sensitive Liposome Contains For Guided Administration of Biologically Active Substances To the Cells," Vestn Akad Med Navk, 1990, pp. 50-54, Vol. 8, SSSR (USSR)	

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